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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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WIDS	2007-12-20	32	Y ☑	2008-01-03 16:54:25.0	MRashidian

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1. **A Semi-supervised SVM Learning Algorithm for Joint Feature Extraction and Classification Brain Computer Interfaces**
Yuanqing Li; Cuntai Guan;
Engineering in Medicine and Biology Society, 2006. EMBS '06. 28th Annual International Confere the IEEE
Aug. 2006 Page(s):2570 - 2573
Digital Object Identifier 10.1109/IEMBS.2006.260327
AbstractPlus | Full Text: PDF(121 KB) IEEE CNF
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2. **The Kernel Common Vector Method: A Novel Nonlinear Subspace Classifier for Pattern Recognition**
Cevikalp, H..; Neamtu, M..; Barkana, A..;
Systems, Man, and Cybernetics, Part B, IEEE Transactions on
Volume 37, Issue 4, Aug. 2007 Page(s):937 - 951
Digital Object Identifier 10.1109/TSMCB.2007.896011
AbstractPlus | Full Text: PDF(485 KB) IEEE JNL
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3. **Using one-class and two-class SVMs for multiclass image annotation**
Goh, K.-S.; Chang, E.Y.; Li, B.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 17, Issue 10, Oct. 2005 Page(s):1333 - 1346
Digital Object Identifier 10.1109/TKDE.2005.170
AbstractPlus | Full Text: PDF(1080 KB) IEEE JNL
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4. **Least squares support vector machine regression for discriminant analysis**
Van Gestel, T.; Suykens, J.A.K.; De Brabanter, J.; De Moor, B.; Vandewalle, J.;
Neural Networks, 2001. Proceedings. IJCNN '01. International Joint Conference on
Volume 4, 15-19 July 2001 Page(s):2445 - 2450 vol.4
Digital Object Identifier 10.1109/IJCNN.2001.938750
AbstractPlus | Full Text: PDF(456 KB) IEEE CNF
Rights and Permissions

5. **A Semi-supervised SVM Learning Algorithm for Joint Feature Extraction and Classification Brain Computer Interfaces**
Li, Yuanqing; Guan, Cuntai;

Engineering in Medicine and Biology Society, 2006. EMBS '06. 28th Annual International Confere the IEEE
Volume Supplement, Aug. 30 2006-Sept. 3 2006 Page(s):2570 - 2573
Digital Object Identifier 10.1109/IEMBS.2006.4397971

AbstractPlus | Full Text: PDF(187 KB) IEEE CNF
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6. **Sequence-based Protein-Protein Interaction Prediction Optimized for Target Selection in Biological Experiments**
Jiankuan Ye; Kulikowski, C.; Muchnik, I.;
Engineering in Medicine and Biology Society, 2005. IEEE-EMBS 2005. 27th Annual International Conference of the
2005 Page(s):236 - 239
Digital Object Identifier 10.1109/IEMBS.2005.1616387
AbstractPlus | Full Text: PDF(206 KB) IEEE CNF
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7. **Ultrasonic Liver Characterization Using Phase Congruency**
Guitao Cao; Pengfei Shi; Bing Hu;
Engineering in Medicine and Biology Society, 2005. IEEE-EMBS 2005. 27th Annual International Conference of the
2005 Page(s):6356 - 6359
Digital Object Identifier 10.1109/IEMBS.2005.1615951
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Inventor Name Search Result

Your Search was:

Last Name = SHANAHAN
First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09543962	Not Issued	121	04/07/2000	Meta-document and method of managing	SHANAHAN, JAMES
11483053	Not Issued	30	07/07/2006	Integration improvement technique for switching amplifiers	SHANAHAN, JAMES
09683235	6778979	150	12/05/2001	SYSTEM FOR AUTOMATICALLY GENERATING QUERIES	SHANAHAN, JAMES G.
09683236	6732090	150	12/05/2001	META-DOCUMENT MANAGEMENT SYSTEM WITH USER DEFINABLE PERSONALITIES	SHANAHAN, JAMES G.
09683238	Not Issued	123	12/05/2001	Meta-document management system with personality identifiers	SHANAHAN, JAMES G.
09683239	7284191	150	12/05/2001	META-DOCUMENT MANAGEMENT SYSTEM WITH DOCUMENT IDENTIFIERS	SHANAHAN, JAMES G.
09683240	7117432	150	12/05/2001	META-DOCUMENT MANAGEMENT SYSTEM WITH TRANSIT TRIGGERED ENRICHMENT	SHANAHAN, JAMES G.
09683241	6928425	150	12/05/2001	SYSTEM FOR PROPAGATING ENRICHMENT BETWEEN DOCUMENTS	SHANAHAN, JAMES G.
09683242	6820075	150	12/05/2001	DOCUMENT-CENTRIC SYSTEM WITH AUTO-COMPLETION	SHANAHAN, JAMES G.
09928619	6868411	150	08/13/2001	FUZZY TEXT CATEGORIZER	SHANAHAN, JAMES G.
10713592	Not Issued	41	11/14/2003	Method and apparatus for document filtering using ensemble filters	SHANAHAN, JAMES G.
10713645	Not Issued	93	11/14/2003	METHOD AND APPARATUS FOR DOCUMENT FILTERING USING ENSEMBLE FILTERS	SHANAHAN, JAMES G.
10822327	Not Issued	30	04/12/2004	Method and apparatus for adjusting the model threshold of a support vector machine for text classification and filtering	SHANAHAN, JAMES G.
11298500	Not Issued	30	12/12/2005	Method and apparatus for constructing a compact similarity structure and for using the same in analyzing document relevance	SHANAHAN, JAMES G.

11506844	Not Issued	30	08/21/2006	Method and apparatus for probabilistic workflow mining	SHANAHAN, JAMES G.
11852960	Not Issued	25	09/10/2007	SYSTEM FOR AUTOMATICALLY GENERATING QUERIES	SHANAHAN, JAMES G.
60311857	Not Issued	159	08/13/2001	Meta-document management system and services	SHANAHAN, JAMES G.
60426826	Not Issued	159	11/15/2002	Method and apparatus for document filtering using ensemble filters	SHANAHAN, JAMES G.
60709434	Not Issued	159	08/19/2005	Method and apparatus for probabilistic workflow mining	SHANAHAN, JAMES G.
09801456	Not Issued	161	03/08/2001	Collapsible elongate furniture member, method of manufacture thereof and bunk bed constructed therewith	SHANAHAN, JAMES WILLIAM
09346796	6231327	150	07/02/1999	COMPOSITE EXTRUSION AND PATTERNING MACHINE FOR IRREGULARLY CURVED EDGES AND METHOD OF MANUFACTURE THEREOF	SHANAHAN, JAMES WILLIAM
09347115	6123126	150	07/02/1999	DOVETAILING AND DOVETAIL ASSEMBLY MACHINE	SHANAHAN, JAMES WILLIAM
09347350	6098534	150	07/02/1999	EMBOSSER HAVING LIMITED CANT HAMMER AND METHOD OF MANUFACTURE THEREOF	SHANAHAN, JAMES WILLIAM
09347513	Not Issued	161	07/02/1999	FOILING MACHINE FOR COMPOUND CURVES AND METHOD OF MANUFACTURING THE SAME	SHANAHAN, JAMES WILLIAM

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = ROMA
First Name = NORBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09551014	Not Issued	71	04/18/2000	Method and apparatus for comparing scores in a vector space retrieval process	ROMA, NORBERT
10822327	Not Issued	30	04/12/2004	Method and apparatus for adjusting the model threshold of a support vector machine for text classification and filtering	ROMA, NORBERT
11298500	Not Issued	30	12/12/2005	Method and apparatus for constructing a compact similarity structure and for using the same in analyzing document relevance	ROMA, NORBERT
11517244	Not Issued	30	09/08/2006	Methods and apparatus for identifying workflow graphs using an iterative analysis of empirical data	ROMA, NORBERT

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Inventor Name Search Result

Your Search was:

Last Name = EVANS
First Name = DAVID

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09287407	6046690	150	04/06/1999	METHOD AND SYSTEM FOR COMMUNICATING AT A STADIUM EVENT BY ALTERING THE WAVE	EVANS III, DAVID
06203079	4440295	150	10/31/1980	IDLER ROLLER	EVANS, DAVID
06268240	4415070	250	05/29/1981	HOSE CONNECTOR	EVANS, DAVID
06445931	Not Issued	161	12/01/1982	LIGHT FITTINGS	EVANS, DAVID
06679762	Not Issued	161	12/10/1984	TIME OF FLIGHT MEASUREMENT FOR INK JET PRINTERS	EVANS, DAVID
06708634	4645491	250	03/06/1985	SURGICAL NEEDLE	EVANS, DAVID
06902799	Not Issued	161	09/02/1986	METHOD FOR FABRICATING SINGLE USE VACUUM BAGS	EVANS, DAVID
07146854	Not Issued	161	01/22/1988	THERMOPLASTIC ELASTOMER FILM VACUUM BAGS AND METHOD OF USE	EVANS, DAVID
07300994	4969895	150	01/23/1989	APPARATUS AND METHOD FOR DETERMINING THE TENSION ON A LIGAMENT GRAFT	EVANS, DAVID
07324336	D323259	150	03/16/1989	SHELF UNIT	EVANS, DAVID
07324337	Not Issued	164	03/16/1989	HOOK	EVANS, DAVID
07352815	D324787	150	05/16/1989	STACKABLE SHOE RACK	EVANS, DAVID
07370242	Not Issued	161	06/22/1989	STACKABLE LOCKING RACK	EVANS, DAVID
07509320	5123985	150	04/12/1990	VACUUM BAGGING APPARATUS AND METHOD INCLUDING A THERMOPLASTIC ELASTOMER FILM VACUUM BAG	EVANS, DAVID
07535850	Not Issued	166	06/11/1990	STACKABLE REFUSE CONTAINER SYSTEM	EVANS, DAVID
07571329	5121491	150	08/22/1990	MIDI TO RS 232 INTERFACE	EVANS, DAVID

07677115	5305377	150	03/29/1991	APPARATUS FOR PROVIDING AN ISDN TO ANALOG INTERFACE	EVANS, DAVID
07699782	D336243	150	05/13/1991	CONTAINER	EVANS, DAVID
07734876	D329764	150	08/26/1991	SHOE RACK	EVANS, DAVID
07738287	D335562	150	07/30/1991	TRASH CONTAINER	EVANS, DAVID
07886071	5305380	150	05/20/1992	METHODS AND APPARATUS FOR PROVIDING A SECURE TELECOMMUNICATIONS PORT	EVANS, DAVID
07957145	5262781	150	10/07/1992	WIDEBAND ELECTROMAGNETIC IMAGING SYSTEM	EVANS, DAVID
07975057	5299273	150	11/12/1992	OPTICAL FIBER TO LAMINATE ADAPTER	EVANS, DAVID
07997104	Not Issued	166	12/24/1992	STACKABLE REFUSE CONTAINER SYSTEM	EVANS, DAVID
08110515	5474060	150	08/23/1993	FACE MASK WITH GAS SAMPLING PORT	EVANS, DAVID
08159043	Not Issued	166	11/29/1993	STACKABLE REFUSE CONTAINER SYSTEM	EVANS, DAVID
08236238	5445397	250	05/02/1994	STACKABLE REFUSE CONTAINER SYSTEM	EVANS, DAVID
08474789	Not Issued	161	06/07/1995	NOVEL METHODS AND COMPOSITIONS FOR BINDING ENDOTOXINS	EVANS, DAVID
08478401	5617119	150	06/07/1995	PROTECTION OF AN ELECTRONICALLY STORED IMAGE IN A FIRST COLOR SPACE BY THE ALTERATION OF A DIGITAL COMPONENT IN A SECOND COLOR SPACE	EVANS, DAVID
08670670	Not Issued	161	06/26/1996	HIGH SPEED, AUTOMATED, CONTINUOUS FLOW, MULTI-DIMENSIONAL MOLECULAR SELECTION AND ANALYSIS	EVANS, DAVID
08828924	5893101	250	03/28/1997	DIGITAL ARCHIVE AND RETRIEVAL USING A NATURAL LANGUAGE APPROACH	EVANS, DAVID
09424429	Not Issued	161	04/03/2000	BEER AND SIMILAR LIGHT-SENSITIVE BEVERAGES WITH INCREASED FLAVOUR STABILITY AND PROCESS FOR PRODUCING IT	EVANS, DAVID
09426281	Not Issued	161	10/25/1999	INVERSE MULTIPLEXING	EVANS, DAVID
09492558	6994669	150	01/27/2000	APPARATUS AND METHOD FOR	EVANS, DAVID

				CARDIAC SURGERY	
09539158	6323463	250	03/29/2000	Method and apparatus for reducing contamination in a wafer loadlock of a semiconductor wafer processing system	EVANS, DAVID
09961152	6410889	250	09/21/2001	METHOD AND APPARATUS FOR REDUCING CONTAMINATION IN A WAFER LOADLOCK OF A SEMICONDUCTOR WAFER PROCESSING SYSTEM	EVANS, DAVID
09993175	6939297	150	11/06/2001	APPARATUS AND METHODS FOR CARDIAC SURGERY	EVANS, DAVID
10006630	6794148	150	12/05/2001	HIGH SPEED, AUTOMATED, CONTINUOUS FLOW, MULTI-DIMENSIONAL MOLECULAR SELECTION AND ANALYSIS	EVANS, DAVID
10175523	Not Issued	161	06/18/2002	Multi-parameter high throughput screening assays (MPHTS)	EVANS, DAVID
10231717	Not Issued	161	08/30/2002	Solar panel and recreational vehicle arrangement	EVANS, DAVID
10419138	6707660	150	04/21/2003	PRISMATIC CAPACITOR	EVANS, DAVID
10431627	Not Issued	135	05/06/2003	Apparatus for the automated synthesis of polynucleotides	EVANS, DAVID
10520436	Not Issued	30	08/17/2006	Processes for the preparation of fibrinogen	EVANS, DAVID
10520457	Not Issued	30	11/30/2005	Process for producing a virus-inactivated thrombin preparation	EVANS, DAVID
10550854	Not Issued	30	09/22/2005	Equine fitness monitoring	EVANS, DAVID
10722124	6998466	150	11/26/2003	PROCESS FOR EXTRACTING FLAX PROTEIN CONCENTRATE FROM FLAX MEAL	EVANS, DAVID
10767700	Not Issued	160	01/29/2004	High speed, automated, continuous flow, multi-dimensional molecular selection and analysis	EVANS, DAVID
10986757	Not Issued	71	11/12/2004	Method for printing unidirectional and see-through graphics	EVANS, DAVID
11099266	Not Issued	30	04/04/2005	Multi-parameter high throughput screening assays (MPHTS)	EVANS, DAVID
11123771	Not Issued	30	05/06/2005	Internet-enabled product container	EVANS, DAVID

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L2	13877	l1 and class$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:03
L3	7131	l1 and class$4 and extract$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:03
L4	3043	l1 and class$4 and extract$4 and threshold$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:04

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L5	1147	l1 and class$4 and extract$4 and threshold$3 and scor$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:05
L6	4	l1 and class$4 and extract$4 and threshold$3 and scor$3 and learnt adj model	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:06
L7	831	l1 and class$4 and extract$4 and threshold$3 and scor$3 and model	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:06
L8	170	l1 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:07
L9	133	l1 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:08

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L10	68	l1 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and negative	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:08
L11	76	l1 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:08
L12	52	l1 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)and training	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:09
L13	32	l1 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)and training and vector	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:09
L14	24	l1 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)and training and vector and label$2	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:10

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L15	13	l1 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)and training and vector and label$2 and weights	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:11
L16	189	class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)and training and vector and label$2 and weights	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:12
L17	153	class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)and training and vector and label$2 and weights and member$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:24
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L19	20	class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)and training and vector and label$2 and weights and member$4 near group and theta	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:17

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L21	2	l1 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)and training and vector and label$2 and weights and member$4 near group and theta and database	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:23
L22	20	(("5619709") or ("6430559") or ("6463434") or ("6535878") or ("6587850") or ("5907840") or ("5999925") or ("6115706") or ("6205443") or ("6377947") or ("6327581")). PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:23
L23	0	l22 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)and training and vector and label$2 and weights and member$4 near group and theta and database	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:23
L24	0	l22 and class$4 and extract$4 and threshold$3 and scor$3 and model and sign and degree and (negative positive)and training and vector and label$2 and weights and member$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:24

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S4	2	("6377947").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 17:11
S5	2	("6587850").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 17:12

EAST Search History

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S7	2	("5619709").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 17:24
S8	34521	((382/125,155,157,159,165, 170,18,190,224,227) or (706/12,14,20,62) or (707/1-3,5,100,104.1) or (709/218/239)).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 21:00
S9	8027	S8 and class$4 and model$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 17:26
S10	3360	S9 and label$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/03 17:27